IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Express Mail No.: EL627426875US

In re Application of: SAKUMA et al.

FILING DATE: Herewith ART UNIT:

TITLE: ADVERTISEMENT INFORMATION PROVIDING APPARATUS

ATTORNEY DOCKET NO.:225-010566-US(PAR)

Commissioner of Patents Washington, D.C. 20231

PRELIMINARY AMENDMENT

Dear Sir:

Please amend the above-identified, enclosed patent application as follows:

IN THE CLAIMS

Please amend Claims 5 and 7 as rewritten below:

- 5. An advertisement information providing apparatus according to Claim 1, wherein said merchandised product genre information transmitted by said mobile terminal apparatuses 1s received and registered in said database.
- 7. An advertisement information providing apparatus according to Claim 1, comprising:
- a route navigation information generating part which receives said current position information transmitted from said mobile terminal apparatuses and creates route navigation information to indicate a route from a current position indicated by said current position information to said shop retrieved by said second searching part, and

a route navigation information sending part which sends said route navigation information to said mobile terminal apparatus.

REMARKS

In accordance with 37 C.F.R. \$1.121 (as amended on 11/7/2000) the rewritten claim(s) above are shown on separate page(s) marked up to show all the changes relative to the previous version of that section.

Respectfully submitted,

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Application entitled: ADVERTISEMENT INFORMATION PROVIDING APPARATUS

MARKED UP CLAIM(S)

- 5. An advertisement information providing apparatus according to Claim 1—or claim 4, wherein said merchandised product genre information transmitted by said mobile terminal apparatuses is received and registered in said database.
- 7. An advertisement information providing apparatus according to Claim 1 or claim 6, comprising:
- a route navigation information generating part which receives said current position information transmitted from said mobile terminal apparatuses and creates route navigation information to indicate a route from a current position indicated by said current position information to said shop retrieved by said second searching part, and
- a route navigation information sending part which sends said route navigation information to said mobile terminal apparatus.